

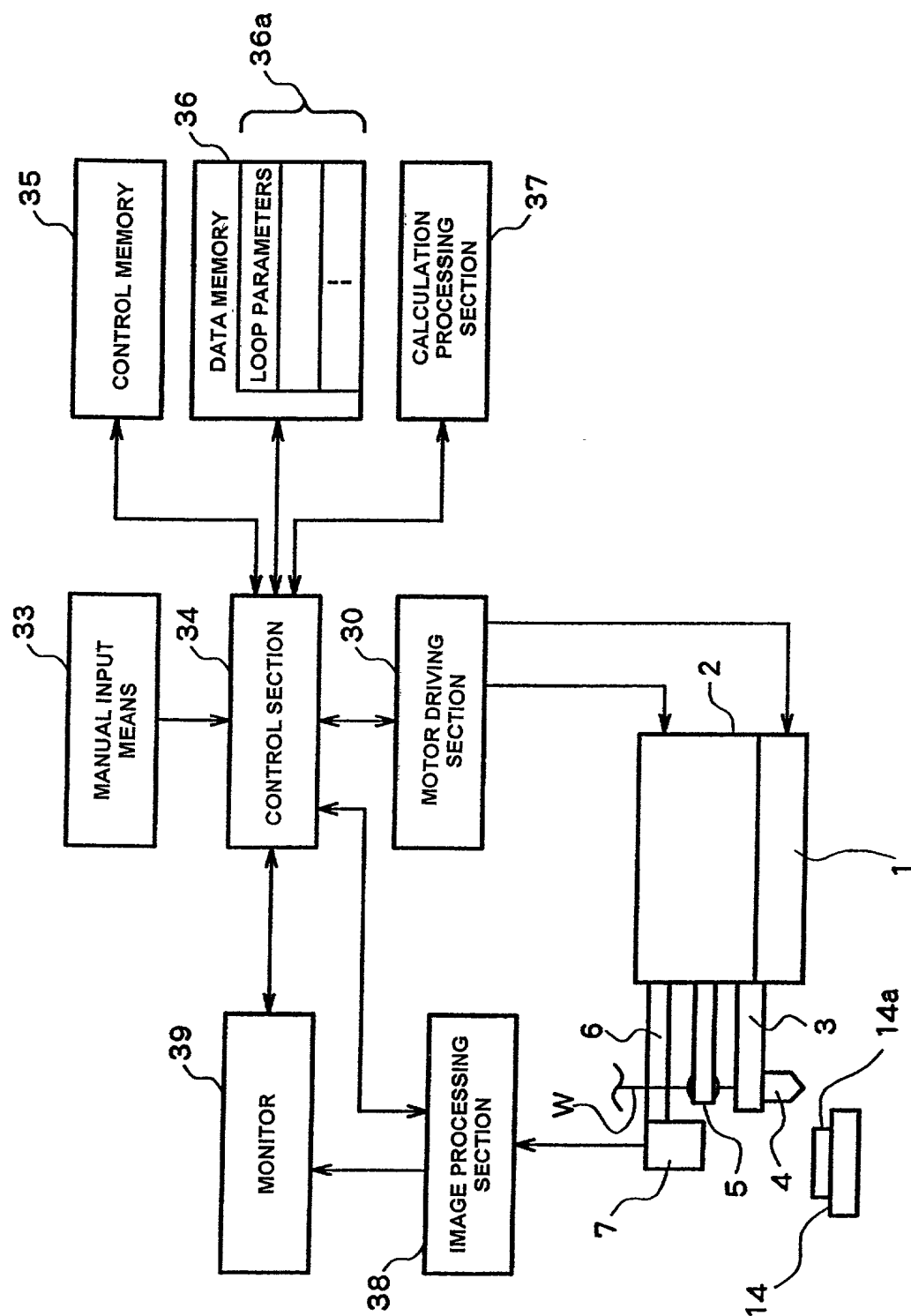
[illegible]

FIG. 2

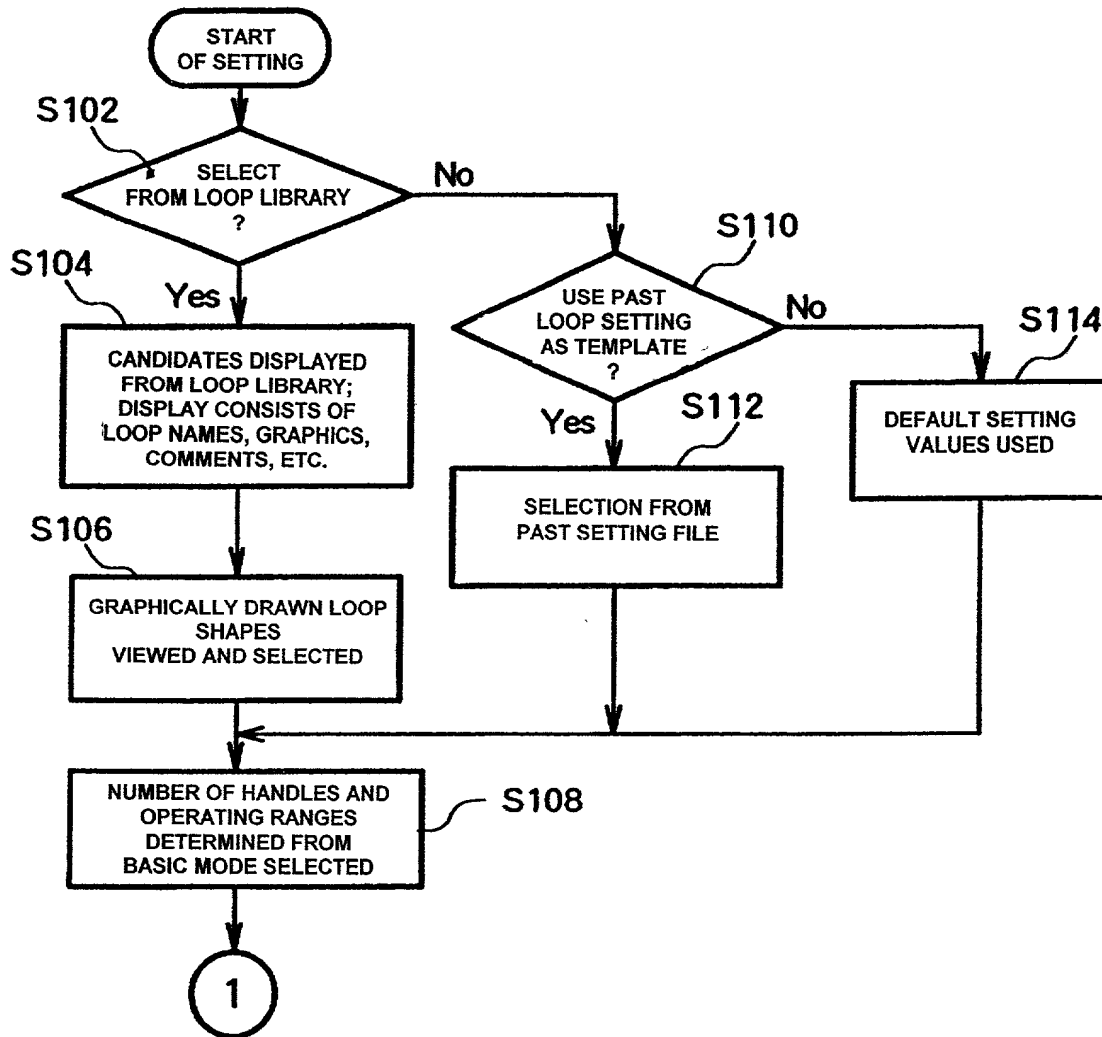


FIG. 3

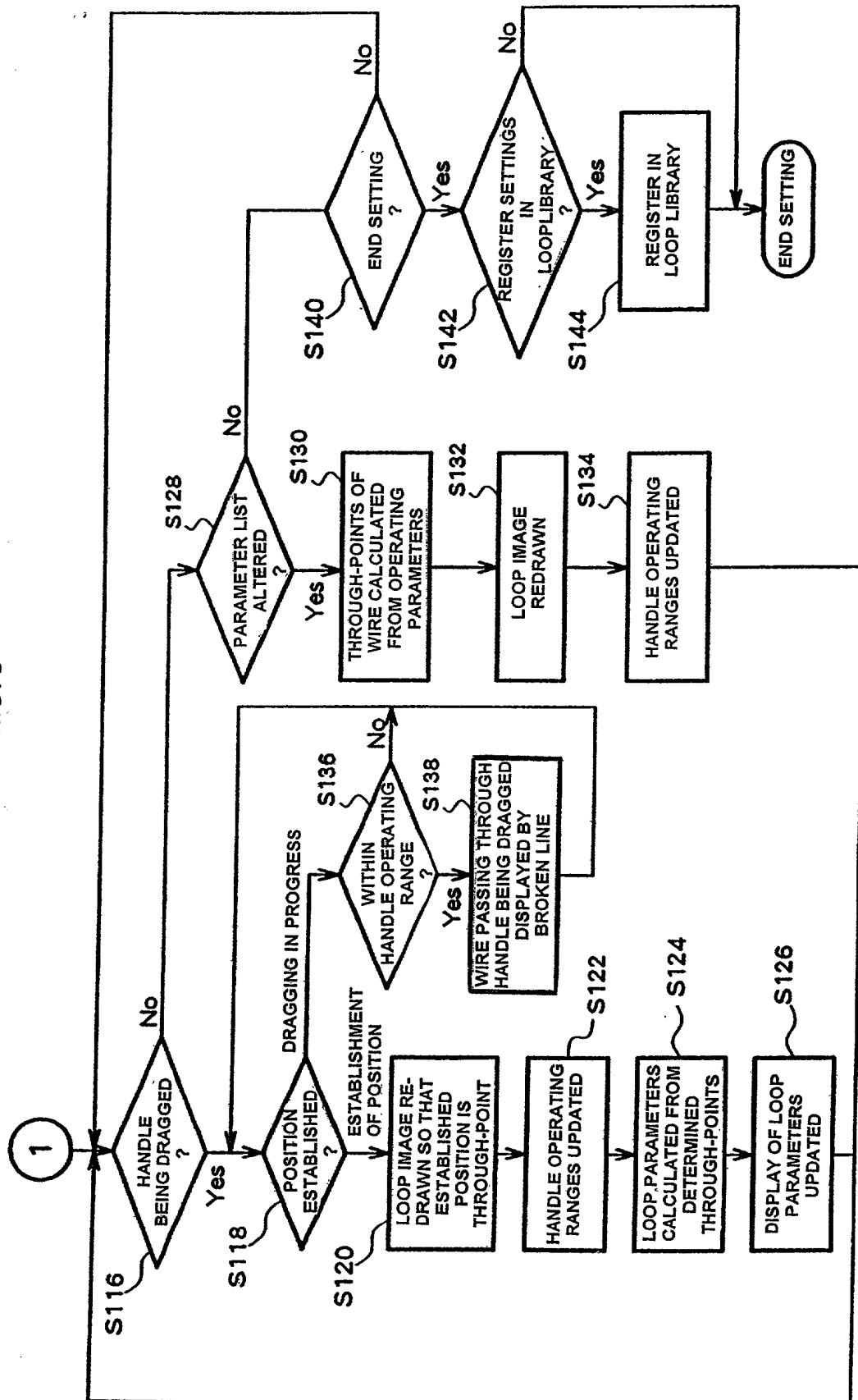
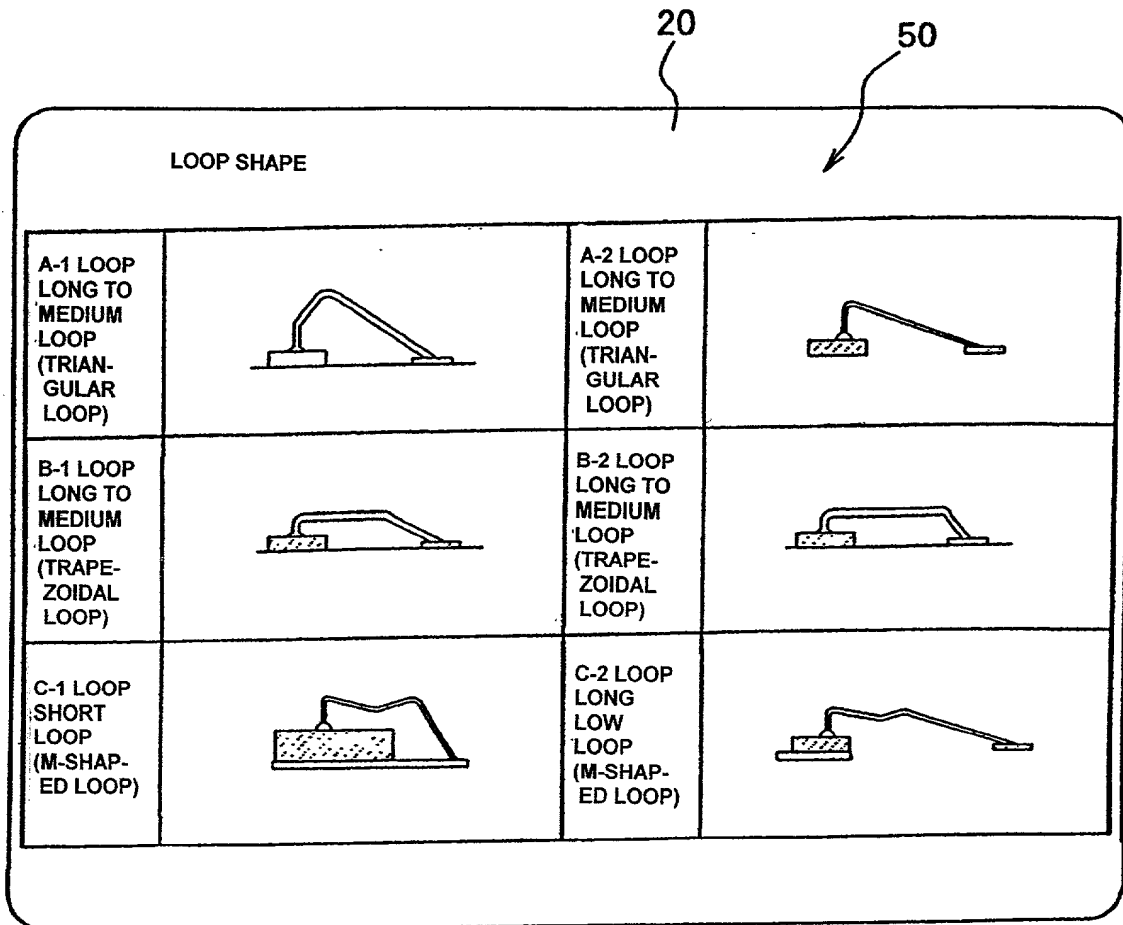


FIG. 4



1. The present invention relates to a method and apparatus for forming a triangular loop in a wire.

FIG. 5

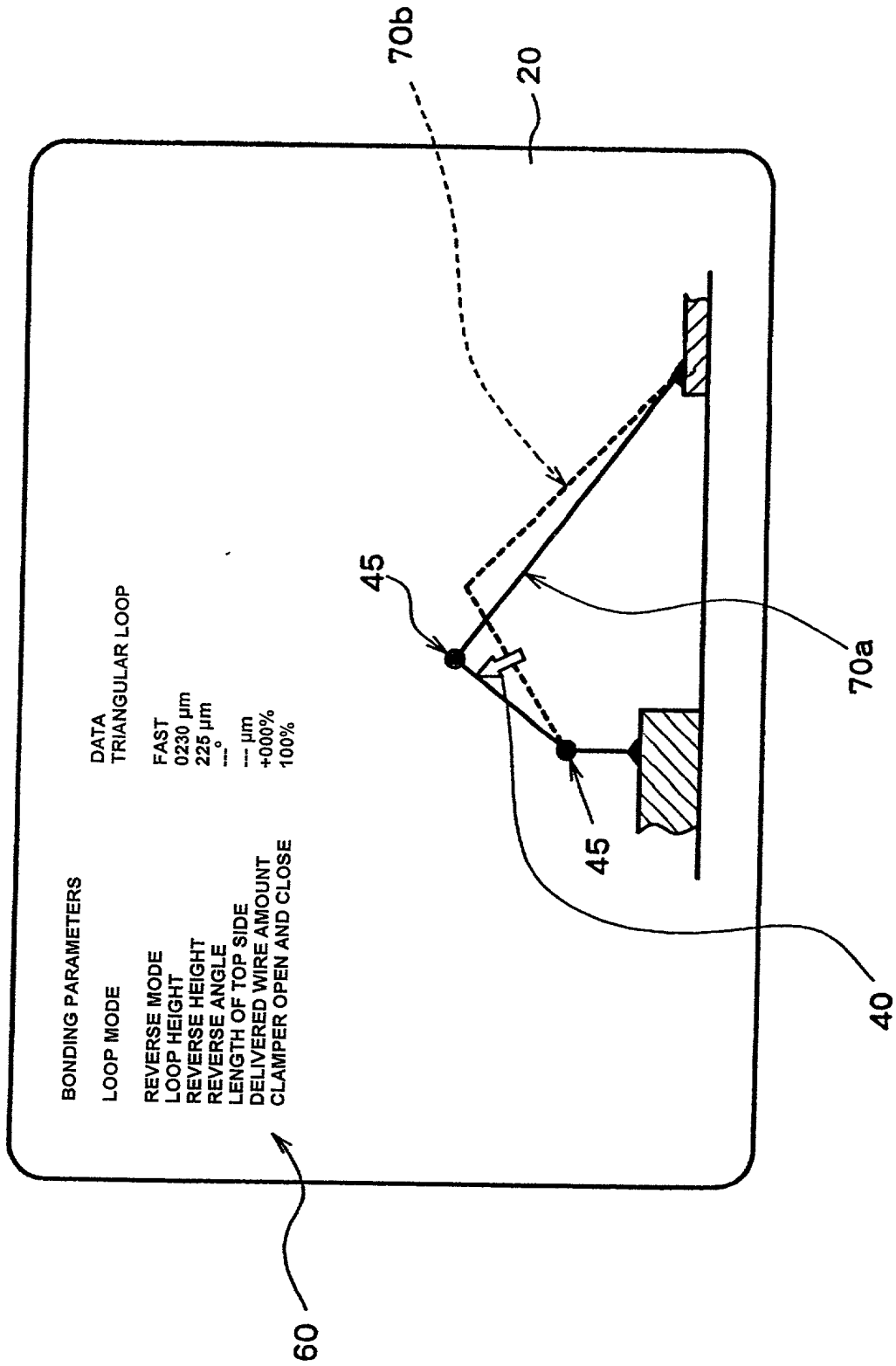


FIG. 6

PARAMETER SETTING RANGE

PARAMETER ITEM	SETTING RANGE
REVERSE MODE	NO, SLOW, FAST
LOOP HEIGHT	0000 ~ 1000 $\mu$ m
REVERSE HEIGHT	000 ~ 800 $\mu$ m
REVERSE ANGLE	000 ~ 060°
LENGTH OF TOP SIDE	0000 ~ 4000 $\mu$ m
DELIVERED WIRE AMOUNT	-200 ~ +200 $\mu$ m
CLAMPER OPEN AND CLOSE	000 ~ 100%

FIG. 7A

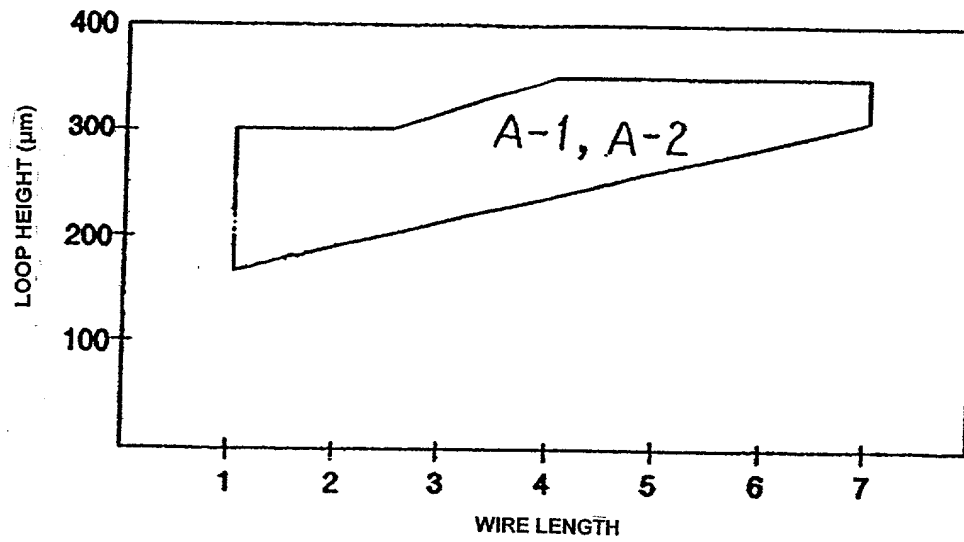


FIG. 7B

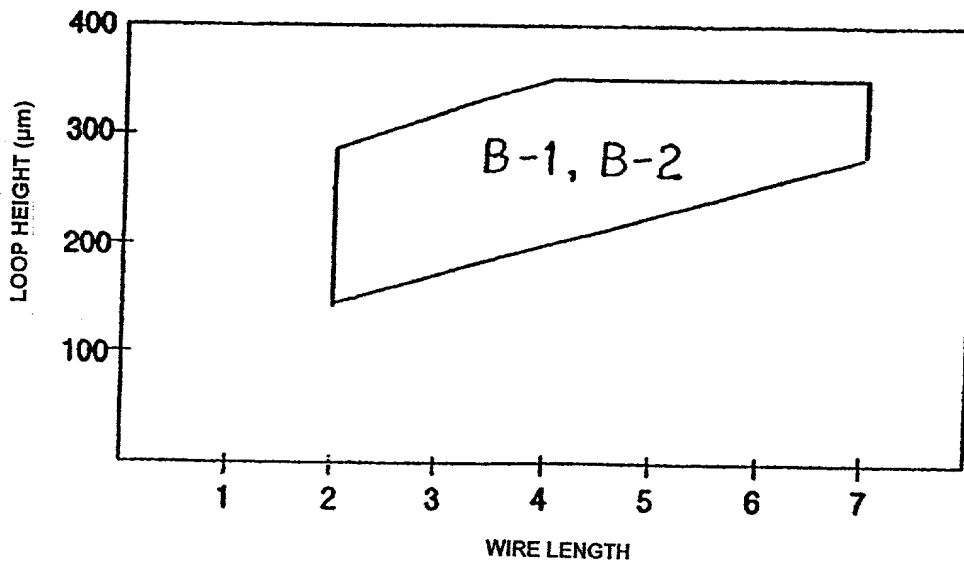


FIG. 8

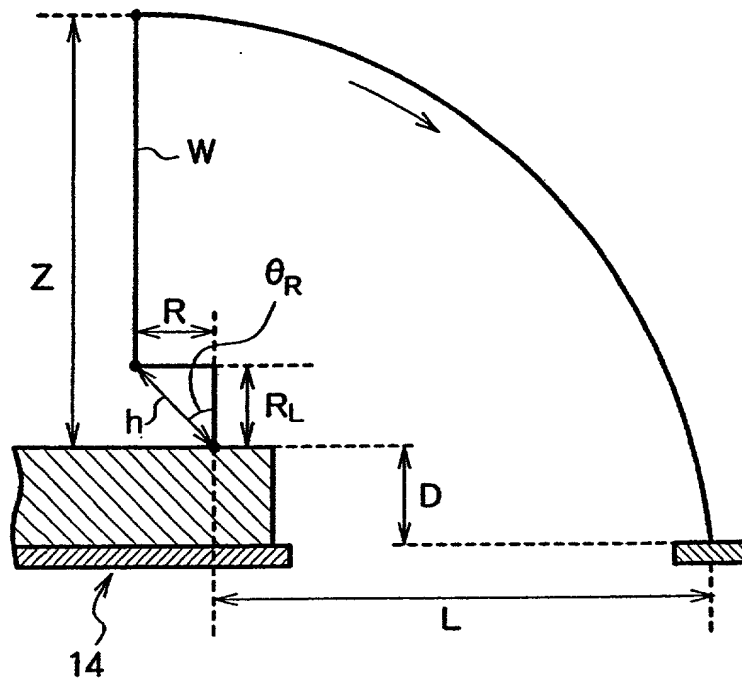




FIG. 9A

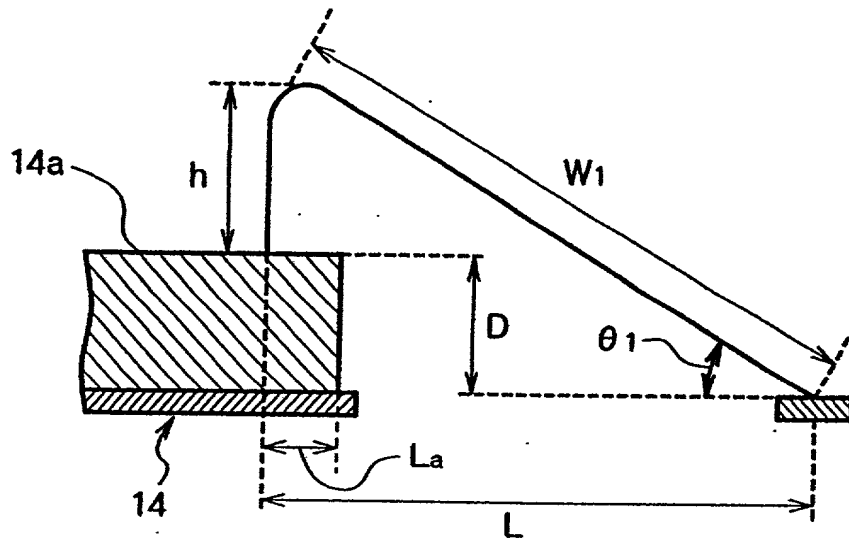


FIG. 9B

